

L Number	Hits	Search Text	DB	Time stamp
1	865	349/86	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 10:24
2	69	349/86 and (no without) adj4 alignment	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 10:30
3	54	(349/86 and (no without) adj4 alignment) and nematic adj4 crystal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 10:30
4	22	349/86 and (no without) adj4 alignment adj (film layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 10:30
5	18	(349/86 and (no without) adj4 alignment adj (film layer)) and nematic adj4 crystal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 11:19
6	6	((349/86 and (no without) adj4 alignment adj (film layer)) and nematic adj4 crystal) and homogeneous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 11:27
7	5	((349/86 and (no without) adj4 alignment adj (film layer)) and nematic adj4 crystal) and homogeneous) and (dispers\$3 diffract\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 11:28
8	1	5625473.pn.	USPAT	2004/10/21 11:42
9	0	5625473.pn. and transparent adj4 electrode	USPAT	2004/10/21 11:43
10	1	5625473.pn. and transparent	USPAT	2004/10/21 12:28
11	1	5625473.pn. and (scattering index adj modulation)	USPAT	2004/10/21 12:46
12	0	5625473.pn. and modulation	USPAT	2004/10/21 12:29
13	1	5625473.pn. and scattering with index	USPAT	2004/10/21 13:15
14	0	5625473.pn. and e7	USPAT	2004/10/21 13:16
15	0	5625473.pn. and (e7 eutectic)	USPAT	2004/10/21 13:25
16	4	((349/86 and (no without) adj4 alignment adj (film layer)) and nematic adj4 crystal) and (e7 eutectic)	USPAT	2004/10/21 13:18
17	0	(349/86 and (no without) adj4 alignment) and crystal adj4 eutectic	USPAT	2004/10/21 13:25
18	0	(349/86 and (no without) adj4 alignment) and eutectic	USPAT	2004/10/21 13:25
19	4	349/86 and eutectic	USPAT	2004/10/21 13:27
20	47	nematic adj liquid same eutectic	USPAT	2004/10/21 13:28